Issue	Classification

Application/Control No.	Applicant(s)/Patent under Reexamination							
10/622,936	GILL, HARDAYAL SINGH							
Examiner	Art Unit							
A. J. HEINZ	2653							

						ISS	UE C	LA	SSIF	ICA	TIIO	N						
		ORIG	INAL									SS REFE	RENCE	E(S)				
	∖ss∷		SUBCLA		CLAS	CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)												
36			324.1	N. 4000000000000000000000000000000000000														
	RNATIC	ONAL (CLASSIFIC	ATION														
G		В	5/39	9														
			1				70.200											
			1				4.300											
			- 1															
			1															
	1																	
														Tota	l Clair	ns All	owed:	20
(Assistant Examiner) (Date)											Total Claims Allowed: 20							
							Α	v.J. H	EINZ	(10/2	8/05))			0.G.			o G.
(Le	egal Ins	strume	ents Exami	ner) (Date)		(Pr	imary Ex	(aminer)		(Dat	۵)		Prin	it Claim	1(s)	Pri	nt Fig.
,_,	J''		=xam	/	Jaic)			, ,			, vai	-,			1			7
	laime	reni	ımherod	in the	ame en	lor ss		-4						Т_				
		10110	mbered	100.00	same or	1	preser	ited b	T	ıcant	ولاا	CPA T	T	<u> </u>	.D.		F	R.1.47
Final	Original		Final	Original	Final	Original		Final	Original		<u> </u>	Original		<u>0</u>	la l		च	la L
i E	Ö		正	ō	這	o si o		ᇤ	ij.		Final	Prig.		Final	Original		Final	Original
1	(1)			31		61	-		91			121	-			4		
2	(2)			32		62	-	-	92	1	 	122	-		151 152			181
3	(3)		::	33		63]		93			123			153			183
4	<u>4</u> (5)		:	34		64	-		94			124		·	154			184
10	6			35 36		65 66	-		95 96			125	-		155			185
7	7			37	-	67	1		97			126 127		<u> </u>	156 157	1		186 187
8	8		1	38		68			98			128			158			188
3	9 (10)			39		69	4		99			129			159			189
	尚		-	10 11		70 71			100			130			160			190
12	(12)			12		72	1		101			131			161			191
80	13			13		73			103			133			162 163			192 193
14	(<u>a</u>)			14		74			104			134			164		-	194
	15 16			15 16		75 76			105			135			165			195
	17			7		77			106 107			136 137			166			196
18	18			8		78			108			138			167 168			197 198
	19			9		79			109			139			169			199
	20 21			0		80			110			140			170			200
	22			2		81 82			111 112			141			171			201
	23			3		83			113			142 143			172 173			202 203
	24		5	4		84			114			144			174			204
	25		5			85			115			145			175			205
	26 27		5			86 87			116			146			176			206
	28		5			88			117 118	-		147 148			177		·	207
	29		5	9		89		$\neg +$	119	-		149	-		178 179	ŀ		208 209
:	30		6	0		90			120	-	$\neg \neg$	150			180		-	210